

EXPLANATION SHEET AND WORKSHEET FOR THE VOLUNTARY UI CONTRIBUTIONS NOTICE (DE 2088A)

Eligible employers may make a Voluntary Unemployment Insurance (VUI) contribution to their Unemployment Insurance (UI) reserve account for the purpose of reducing their UI contribution rate level for the year. This is not a prepayment, but an additional payment which is added to your contributions used to calculate your UI rate. This is a voluntary program and may not necessarily provide your company with a savings for the year. To determine if it will result in a savings for you, we have provided a worksheet on page 2. <u>ONLY YOU CAN DECIDE IF A VUI PAYMENT IS FINANCIALLY ADVISABLE FOR YOUR COMPANY.</u> The instructions for using the worksheet are below. If you elect to make a VUI payment complete the lower portion of the DE 2088A and return it, along with your payment to the address shown. If a VUI payment will not result in a savings or you feel it is not to your advantage, please disregard this form. If your rate is lowered by a VUI payment, you will receive a new Notice of Contribution Rates and Statement of UI Reserve Account, <u>DE 2088</u>, reflecting the lower rate.

BEFORE MAKING A VOLUNTARY UI CONTRIBUTION, CONSIDER THE FOLLOWING:

- A voluntary UI contribution is an additional payment rather than a prepayment. You cannot take credit for voluntary UI contributions on any Federal Unemployment Taxation Act (FUTA) tax return, or Annual Reconciliation Statement (DE 7).
- Voluntary UI contributions are not refundable.
- "If you have an existing liability with the department and subsequent to this notice you become ineligible to participate, we will apply your payment to the existing liability."
- "If your payment is not for one of the exact amounts shown on the DE 2088A, it will be either applied to any outstanding liabilities or refunded to you."
- A voluntary UI contribution may not reduce your annual UI costs.

INSTRUCTIONS FOR COMPLETING THE WORKSHEET

- 1. Determine your projected taxable payroll for the next year (i.e.: 3 employees times the taxable wage limit for the year \$7,000 equals \$21,000). Multiply your projected taxable payroll times your assigned UI rate, shown on the enclosed DE 2088A (i.e.: \$21,000 x 3.0% = \$630.00). The resulting figure is your projected cost for UI contributions over the next year.
- 2. To determine if making a VUI payment will reduce your projected UI costs for the year, multiply your projected taxable payroll by the next lower rate shown on the *DE 2088A* (i.e.: \$21,000 x 2.8% = \$588.00), then add the VUI figure, shown on the DE 2088A, needed to reduce the rate by one level (i.e.: \$588.00 + \$6.65 = \$594.65). Subtract this figure from your previously calculated projected UI costs for the year (\$630.00 \$594.65 = \$35.35) to determine if you will realize a savings at the end of the year.
- 3. To determine if making the second level VUI payment will reduce your projected UI costs for the year, repeat the process using the *next lower level shown on the DE 2088A* (i.e.: 2.6%). In this example it would not be a savings ($$21,000 \times 2.6\% = $546.00 + $144.32 = $690.32 \text{ yersus } 630.00).
- 4. To determine if making the *third* level VUI payment will reduce your projected UI costs for the year, repeat the process using the *third* lower level shown on the DE 2088A (i.e.: 2.4%). In this example it would not be a savings (\$21,000 x 2.4% = \$504.00 + \$281.98 = \$785.98 versus \$630.00).

EXAMPLE VOLUNTARY UI WORKSHEET

If B, C, or D is less than A, then a savings may be realized.

VOLUNTARY UI WORKSHEET

1. \$\frac{\\$}{\text{Projected UI taxable wages for the year.}} \text{ x } \frac{\%}{\text{Your assigned rate from the DE 2088\$\beta\$.}} \text{ Projected UI contributions due for the year.}

3. \$\frac{\\$}{\} \text{Projected UI taxable} \text{VII payment} \text{VII payment} \text{Total projected UI projected UI projected UI contributions option 2 \(\frac{ON THE DE 2088A}{\} \). due for the year. \(\frac{\\$}{\} \)

If B, C, or D is less than A, then a savings may be realized.